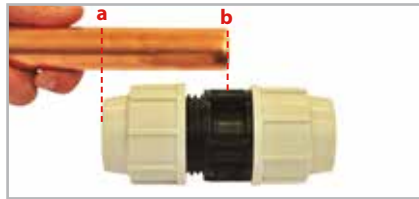


Fitting Instructions - Adaptors

Copper Adaptor Set table X and Y (7438)



Remove nut from fitting and discard white split ring (except 35, 42, and 54mm copper, where the white split ring is used as a spacer). Push black rubber seal into fitting body and assemble components in the order shown above.



Place nut onto fitting leaving half the thread visible. Cut the copper pipe square and remove all burrs and sharp edges. Mark pipe at "a" when the pipe end reaches the centre of the body of the fitting, as shown by "b" above.



Push and twist the pipe through the nut, adaptor and metal ring into the body of the fitting, until the mark is in line with the end of the nut as shown. Tighten the nut with a PLASSON wrench.

Note: Lubrication of the pipe end will ease insertion (use silicon lubricant).

Lead Adaptor (7782)



Remove nut from fitting and discard white split ring. Mount nut onto pipe followed by brown split ring and seal ring.



These components should be positioned 20mm from the pipe end.



Push pipe into the body of the fitting and tighten firmly with a PLASSON wrench (it is important that the pipe is NOT pushed fully up to the stop inside the fitting).

Note: This product seals on the outside of the pipe and it is therefore important that the external part of the pipe (where the seal is made) is in good condition. If external pipe is of poor quality it may be preferable to use the Plass4 Universal fitting.

Universal Pipe Adaptor (7896/7898)



Prepare pipe by ensuring that the end is free from grease and roughen outer surface with wire wool or similar. Remove nut from end of fitting and mount onto pipe, discard white split ring.



Push adaptor into fitting to the stop. Also push and twist the pipe into the fitting until it meets the internal stop.



Screw the nut tightly towards the body of the fitting. Final tightening with a PLASSON wrench is essential. **The installations MUST be anchored against end loading.**